

- (i) an epoxy resin, and
(ii) (meth)acrylate component; and

Q3 (b) a second component, comprising:

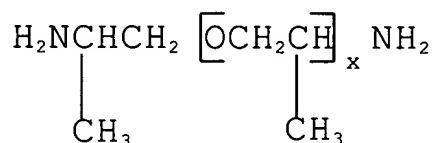
- (i) an epoxy resin hardener, and
(ii) a catalyst comprising a transition

metal complex,

wherein cured reaction products of the composition demonstrate at least substantial maintenance of at least one physical property selected from the group consisting of fixture time, adhesion strength, and adhesion strength over time, after exposure to at least one condition selected from the group consisting of elevated temperatures, moisture and a chemical environment.

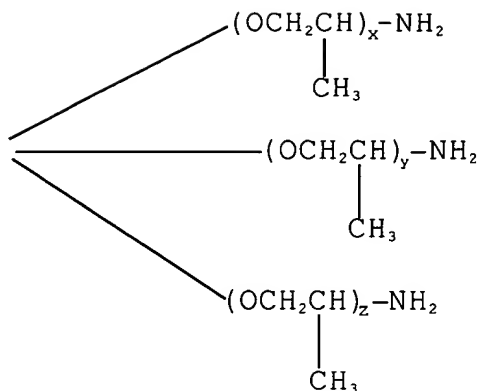
Q4 12. (Amended) The composition according to Claim 1,

wherein the epoxy resin hardener of the second component includes polyether amine-based hardeners selected from the group consisting of compounds of the formula:

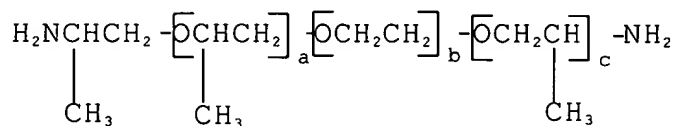


where x is from about 2.6 to about 33.1; compounds of the formula:

a4



where A is a residue of glycerin or trimethylol propane, and x+y+z is from about 5 to about 85; compounds represented by the formula:



where a+c is about 2.5 and b is from about 2.5 to about 40.5; and combinations thereof.

a5

22. (Amended) Reaction products composed of the cured composition according to Claim 1.

Kindly enter new Claims 26-30 as follows:

apb

-- 26. (New) A two-part, room-temperature curable composition having high flash point and low odor, comprising:

(a) a first component, comprising:

(i) an epoxy resin, and

(ii) a (meth)acrylate component comprising at

least one member selected from the group consisting of compounds

of the formula $H_2C=CGCO_2R^1$, wherein G is hydrogen, halogen or alkyl groups having from 1 to about 4 carbon atoms, and R^1 is alkyl, cycloalkyl, alkenyl, cycloalkenyl, alkaryl, aralkyl or aryl groups having from 1 to about 16 carbon atoms, any of which may be optionally substituted or interrupted with oxygen, halogen, carbonyl, hydroxyl, ester, carboxylic acid, urea, urethane, carbonate, amine, amide, sulfur, sulfonate, and sulfone; (meth)acrylate compounds having a plurality of (meth)acrylate groups thereon; and mixtures thereof;

(b) a second component, comprising:

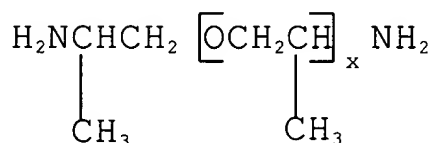
(i) a polyether amine-based epoxy resin hardener, and

(ii) a catalyst comprising a transition metal complex.

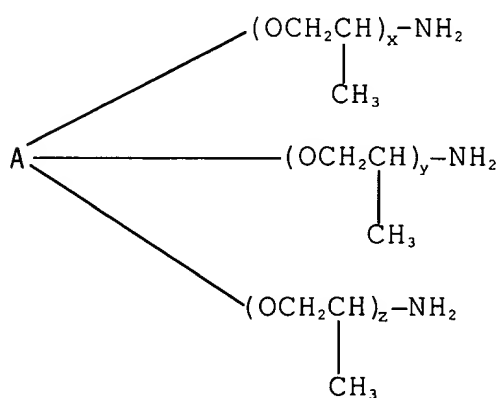
27. (New) The composition according to Claim 26, wherein the epoxy resin hardener of the second component is selected from the group consisting of oxyethylene diamines, oxyethylene triamines, polyoxyethylene diamines, polyoxyethylene triamines, oxypropylene diamines, oxypropylene triamines, polyoxypropylene diamines, polyoxypropylene triamines, dimethylene glycol dipropyl amine and/or derivatives and adducts thereof, and combinations thereof.

28. (New) The composition according to Claim 27, wherein the epoxy resin includes the combination of a bisphenol A-type epoxy resin and sorbitol glycidyl ether.

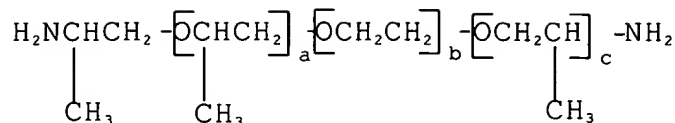
29. (New) The composition according to Claim 28, wherein the epoxy resin hardener of the second component is selected from the group consisting of polyether amine-based hardeners selected from the group consisting of compounds of the formula:



where x is from about 2.6 to about 33.1; compounds of the formula:



where A is a residue of glycerin or trimethylol propane, and x+y+z is from about 5 to about 85; compounds represented by the formula:



where a+c is about 2.5 and b is from about 2.5 to about 40.5; and combinations thereof.

30. (New) The composition of Claim 29, wherein the (meth)acrylate component consists of compounds of the formula $\text{H}_2\text{C}=\text{CGCO}_2\text{R}^1$, wherein G is hydrogen, halogen or alkyl groups having from 1 to about 4 carbon atoms, and R^1 is alkyl, cycloalkyl, alkenyl, cycloalkenyl, alkaryl, aralkyl or aryl groups having from 1 to about 16 carbon atoms, any of which may be optionally substituted or interrupted with oxygen, halogen, carbonyl, hydroxyl, ester, carboxylic acid, urea, urethane, carbonate, amine, amide, sulfur, sulfonate, and sulfone. --

REMARKS

Claims 1-25 were pending in this application. Applicants have added new Claims 26-30. Accordingly, Claims 1-30 are now presented for examination or re-examination, as the case may be, with Claims 1 and 26 being independent.

Applicants have amended the Specification and the claims to correct certain typographical errors and as suggested by the Examiner in paragraph 1 of the Action, such as with respect to the usage of trademarks in the claims, and in an